Table 43. Refiner No. 2 distillate and fuel oil volumes by PAD District and state thousand gallons per day

	No. 2 fuel oil		No. 2 distillate		
Geographic area month	Sales to end users	Sales for resale	Sales to end users	Sales for resal	
Jnited States					
November 2017	151.7	10,663.9	13,051.0	164,316.	
October 2017	107.5	6,894.1	12,382.3	165,954	
November 2016	163.1	9,081.0			
November 2010	103.1	9,081.0	13,339.8	151,948.	
PAD District 1					
November 2017		6,216.6	1,562.8	37,155	
October 2017		4,642.6	1,483.4	34,354	
November 2016	55.1	6,103.5	1,991.1	32,527	
Subdistrict 1A					
November 2017	-	W	W	1,873	
October 2017	-	W	W	1,181	
November 2016	W	W	31.7	1,726	
Connecticut			<del></del>	-/	
November 2017	_	W	W	471	
October 2017		<del>vv</del> <del>v</del>			
November 2016		<del>vv</del>	<del>v</del> v	490	
	-	VV	VV	490	
Maine		***			
November 2017		<u>W</u>	<del>-</del>	207	
October 2017				201	
November 2016	W	W	W	136	
Massachusetts					
November 2017	<del>_</del>	W	W	438	
October 2017	<del>-</del>	W	W W	251	
November 2016	-	-	W	181	
New Hampshire					
November 2017	-	W	W	,	
October 2017		W	W	,	
November 2016		W	w	,	
Rhode Island		**	**		
		14/	14/	F04	
November 2017				504	
October 2017	<del>-</del>	<u>W</u>		289	
November 2016	-	W	W	,	
Vermont					
November 2017	<del>-</del>	W	W		
October 2017	<del>_</del>	W	W		
November 2016	-	W	W	'	
Subdistrict 1B					
November 2017	W	5,218.8	W	20,899	
October 2017	W	4,322.9		19,188	
November 2016		5,293.0	719.4	17,745.	
Delaware		•		,	
November 2017		W	W	,	
October 2017		<del>vv</del> W			
November 2016		<del>vv</del> W	W		
	-	VV	VV	,	
District of Columbia					
November 2017	<del>-</del>	<del>-</del>	<del>-</del>		
October 2017				'	
November 2016	-	-	-	`	
Maryland					
November 2017	W	W W	W W	1,293	
October 2017		W	W	1,107	
November 2016	W	W	W	1,161	
New Jersey					
November 2017	W	2,805.8	203.6	9,736	
October 2017		2,271.5	153.2	8,668	
November 2016	W	2,908.7	211.5	7,566.	
New York	VV	2,300.7	211.5	7,300	
	147	200.2	402.0	4	
November 2017	<u>W</u>	800.3	182.0	1,744	
October 2017	<del></del>	262.0	175.8	1,217	
November 2016	W	928.9	176.7	1,907	
Pennsylvania					
November 2017		1,104.4	272.0	7,590	
October 2017	W	W	322.5	7,654	
November 2016	W	1,092.5	317.3	6,750	

See footnotes at end of table.

Table 43. Refiner No. 2 distillate and fuel oil volumes by PAD District and state (cont.) thousand gallons per day

			No. 2 distillate	
Geographic area month	Sales to end users	Sales for resale	Sales to end users	Sales for resal
Subdistrict 1C				
November 2017	-	W	866.8	14,382
October 2017	-	w	785.9	13,983
November 2016	-	W	1,240.0	13,054
Florida			,	,
November 2017	_	_	318.3	4,762
October 2017			260.5	4,634
November 2016			471.7	4,454
			471.7	7,737
Georgia			04.0	224
November 2017	<del>-</del>	<del>-</del>	94.8	2,244
October 2017	<del>.</del> <del>.</del>	<del>-</del>	65.4	2,355
November 2016	-	-	101.2	2,268
North Carolina				
November 2017	<del>-</del>	W	274.3	2,812
October 2017	<del>-</del>	W	W	2,674
November 2016	-	W	398.9	2,376
South Carolina				
November 2017	-	-	W	1,306
October 2017	-	-	W	1,340
November 2016	<u>-</u>	<del>-</del>	W	1,189
Virginia				,===
November 2017	_	W	12.2	2,648
October 2017		<del></del>	12.8	2,357
November 2016	<del>-</del>	<del></del>		
	-	-	31.2	2,198
West Virginia				
November 2017	<del> </del>	W	<u>W</u>	607
October 2017	<del></del> <del></del>	W W		621
November 2016	-	W	W	567
PAD District 2				
November 2017	W	W	4,722.4	45,058
October 2017	W		4,398.2	46,611
November 2016		<del>VV</del> W	5,059.2	44,186
	VV	VV	3,039.2	44,100
Illinois				
November 2017	<del>.</del> <del>.</del>	<del>-</del>	<u>W</u>	6,016
October 2017	<del>.</del>	<del>-</del>		6,021
November 2016	-	-	315.1	6,162
Indiana				
November 2017	<del>.</del>	<del>.</del>	W W	3,801
October 2017	<del>-</del>	<del>_</del>	W	3,944
November 2016	-	-	W	3,660
Iowa				
November 2017	-	-	18.7	2,724
October 2017	·		15.0	2,668
November 2016	·		15.7	2,525
			13.7	2,323
Kansas			400.0	2.474
November 2017	<del>-</del> <del>-</del>	<del>-</del>	480.0	3,471
October 2017	<del>.</del>	<del>-</del>	379.6	3,330
November 2016	-	-	W	3,391
Kentucky				
November 2017	<del>-</del> <del>-</del>	W	W	1,823
October 2017	<del>.</del>		W	1,792
November 2016	-	W	W	1,873
Michigan				
November 2017	_	W	W	2,751
October 2017		<del> </del>		2,785
November 2016	<del>-</del>	<del>vv</del> W		2,726
	-	vv	vv	2,720
Minnesota				
November 2017		<del>-</del>	316.3	2,868
October 2017	W	<del>-</del> <del>-</del>	316.6	3,602
November 2016	W	-	273.6	2,649
Missouri				
November 2017	-	-	W	1,661
October 2017			w	1,834
October 2017				

See footnotes at end of table.

Table 43. Refiner No. 2 distillate and fuel oil volumes by PAD District and state (cont.) thousand gallons per day

November 2016   November 2017   November 2016   November 2017   November 2018   November 2017   November 2017   November 2017   November 2018   November 2018   November 2016   November 201		No. 2 fuel oil		No. 2 distillate	
November 2017	Geographic area month	Sales to end users	Sales for resale	Sales to end users	Sales for resal
November 2017	PAD District 2 (cont.)				
November 2017					
October 2015         -         -         W         1,548           November 2016         -         -         W         1,758           November 2017         W         -         W         1,760           November 2016         W         -         W         1,760           November 2017         W         -         W         4,823           Ottober 2017         -         -         782         5,822           November 2016         -         -         782         5,822           November 2016         -         -         782         5,822           November 2016         -         -         782         5,822           Ottober 2017         -         -         5,820         5,822           November 2016         -         -         -         5,821         5,822           November 2017         -         -         -         5,823         5,833         5,835           November 2017         W         -         -         W         -         5,825         5,827           November 2017         W         -         -         -         3,823         3,343         3,434         3,444		-	-	W	1,588.4
November 2015		-	<del>-</del>		1,648.2
November 2017   W	November 2016	-	-	W	1,471.
November 2017   W	North Dakota				
November 2016	November 2017	W	-	W	1,132.4
Ohic         Nowember 2017         Name 2522         5,022           October 2017         -         -         252.2         5,022           Nowember 2016         -         -         24.6         5,247           Oklahoma         -         -         -         5.31         5.51           Nowember 2017         -         -         -         5.50         5.50           Nowember 2016         -         -         -         -         5.50         5.50           Nowember 2017         -         <	October 2017	W		W	1,760.8
November 2017	November 2016	W	-	W	1,237.
October 2017         7.25.2         5,024           Oklahoma         924.6         5,247           Okvember 2017         512.0         5,318         5,050           Okcober 2017         9.8         5,838         5,500           November 2016         8.8         5,807           South Dakota         8.8         5,000           November 2017         W. 9.         W. 9.         84           Tonceste         8.8         3,048         3,048           November 2016         W. 9.         W. 9.         64           Tennesse         8.8         3,348         3,348           November 2016         W. 9.         W. 9.         64           Tennesse         8.8         3,348         3,348           November 2017         9.         35,13         3,218           Misconsin         9.         4,265         2,882         3,250           Wisconsin         W. W. 9.         46,3         2,500           Wisconsin         W. W. 16,1         2,201           November 2017         W. W. 18,2         2,212           Aboverber 2017         4,26,5         2,86,92         5,729           November 2016         2,852,3 <td>Ohio</td> <td></td> <td></td> <td></td> <td></td>	Ohio				
November 2016         9,246         5,247           November 2017         533.8         5,50           November 2017         533.8         5,50           November 2016         W         587.8           November 2017         W         W         787.8           November 2017         W         W         847           November 2016         W         W         847           November 2017         W         351.3         3,218           November 2017         S         350.7         2,90           Wisconsin         W         W         463         2,50           Wisconsin         W         W         463         2,50           Wovember 2017         W         W         463         2,50           October 2017         W         W         463         2,50           Wisconsin         W         W         463         2,50           Wisconsin         W         W         463         2,50           Wovember 2017         W         W         463         2,50           October 2017         Y         W         4,226,5         2,86,9         5,7,29           October 2017         <	November 2017		<del>-</del>		4,829.
Oklahoma         512.0         5.912.0         5.912.0         5.912.0         5.912.0         5.912.0         5.912.0         5.903.8         5.505.0         5.905.0         6.905.0         6.905.0         5.905.0         9.905.0         8.905.0         9.905.0 <th< td=""><td>October 2017</td><td><del>-</del></td><td> <del>-</del> <del>-</del></td><td>725.2</td><td>5,022.</td></th<>	October 2017	<del>-</del>	<del>-</del> <del>-</del>	725.2	5,022.
November 2017	November 2016	-	-	924.6	5,247.
October 2017         9         \$33.8         \$5.505           November 2016         9         \$8.77           South Dakota         9         9         9         9         9         847         847         847         847         847         848         847         847         848	Oklahoma				
November 2015   South Databas	November 2017		<del>-</del>	512.0	5,913.
South Dato	October 2017			533.8	5,505.
November 2017 W - W - W 847 November 2016 W - W - W 847 November 2016 W - W - W 847 November 2016 W - W - W 847 November 2017 - S - S - S - S - S - S - S - S - S -	November 2016	-	-		5,871.
October 2017         W         -         W         648           Tennessee         W         -         W         648           Tennessee         S         3513         3,218         3,434         3,434         3,502         3,503         3,290           October 2017         -         -         -         50.70         2,904           Wisconsin         W         W         W         46.3         2,502           November 2017         W         W         W         50.4         2,412           November 2016         W         W         W         181.2         2,312           2AD District 3         X         X         W         W         181.2         2,312           AD District 3         X         X         W         W         181.2         2,312           AD District 3         X         W         W         W         181.2         2,312           AD District 3         X         X         W         W         181.2         2,312           AD District 3         X         X         X         2,562         57,295         57,295         50,276         57,295         50,276         50,276         <	South Dakota				
November 2016   W	November 2017	W	<del>-</del>	W	755.
November 2017	October 2017	W	<del>-</del>	W	847.
November 2017	November 2016	W	-	W	648.
October 2017         -         -         283.8         3,434           November 2016         -         530.7         2,904           Wisconsin         -         -         530.7         2,904           November 2017         W         W         46.3         2,502           November 2016         W         W         181.2         2,312           2AD District 3         -         4,226.5         2,869.2         57,295           October 2017         -         4,226.5         2,869.2         57,295           October 2017         -         2,161.2         2,531.6         57,138           November 2016         -         2,852.3         2,580.6         50,274           Alabama         -         1,426.5         2,869.2         57,295           October 2017         -         2,852.3         2,580.6         50,738           November 2017         -         1,499         1,449           October 2017         -         1,644         1,489           Arkansa         -         1,644         1,489           Arkansa         -         W         1,552           November 2017         -         W         1,552     <	Tennessee				
November 2016	November 2017	<del>-</del>	<del>-</del>	351.3	3,218.
Wisconsin	October 2017			283.8	3,434.
November 2017 W W W 50.4 2,412 November 2016 W W W 50.4 2,412 November 2016 W W W 181.2 2,312  **PAD District 3**  November 2017 - 4,226.5 2,869.2 57,295 Cotober 2017 - 2,161.2 2,531.6 57,138 November 2016 - 2,852.3 2,580.6 50,274 **Alabama** November 2016 - 149.9 1,449 Cotober 2017 - 149.9 1,499 Cotober 2017 - 149.9 1,552 November 2016 - 164.4 1,358 **Arkansas** November 2016 - 164.4 1,448 **Arkansas** November 2017 - W 1,444 **Cotober 2017 W 1,444 **Cotober 2017 W 1,332 **Cotober 2017 W 1,332 **Cotober 2017 W 1,556 November 2016 - W 1,556 November 2016 - W 1,556 November 2016 - W 1,556 November 2017 - W 1,556 November 2016 - W 1,556 November 2017 - W 1,556 November 2017 - W 1,556 **November 2017 W 1,556 **November	November 2016	-	-	530.7	2,904.3
October 2017         W         W         50.4         2,412           November 2016         W         W         181.2         2,312           2AD District 3	Wisconsin				
November 2016 W W 181.2 2,312  **PAD District 3  November 2017	November 2017	W_	W	46.3	2,502.:
November 2017	October 2017	W	W	50.4	2,412.
November 2017       4,226.5       2,869.2       57,295         October 2017       2,161.2       2,531.6       57,138         November 2016       2,852.3       2,580.6       50,274         Alabama       November 2017       149.9       1,449         October 2017       159.1       159.1       1,532         November 2016       164.4       1,489         Arkansas       W       1,442         October 2017       W       W       1,556         November 2016       W       W       1,532         November 2017       W       1,556         November 2016       W       161.0       16,650         October 2017       W       161.0       16,650         October 2017       W       197.0       16,690         November 2016       W       241.7       13,582         Mississippi       W       W       2,518         November 2017       W       W       2,518         October 2017       W       W       2,050         November 2016       W       W       2,050         November 2016       W       W       2,362         November 2017	November 2016	W	W	181.2	2,312.6
October 2017         -         2,161.2         2,531.6         57,138           November 2016         2,852.3         2,580.6         50,274           Alabama         ***********************************	PAD District 3				
November 2016	November 2017	<del>_</del>	4,226.5	2,869.2	57,295.
Alabama	October 2017	<del>-</del>	2,161.2	2,531.6	57,138.
November 2017       -       -       149.9       1,449         October 2017       -       -       159.1       1,532         November 2016       -       -       164.4       1,489         Arkansas       -       -       W       1,442         October 2017       -       -       W       1,556         November 2016       -       -       W       1,556         Louisiana       -       W       161.0       16,650         October 2017       -       W       197.0       16,650         October 2017       -       W       241.7       13,558         Mississippi       -       W       241.7       13,558         November 2017       -       W       W       2,518         October 2017       -       W       W       2,518         November 2016       -       W       W       2,052         November 2017       -       W       W       2,362         November 2017       -       -       330.7       1,338         November 2017       -       -       -       35.64       1,376         November 2017       -       -	November 2016	-	2,852.3	2,580.6	50,274.
October 2017     159.1     1,532       November 2016     -     -     164.4     1,489       Arkansas     W     1,442       October 2017     -     -     W     1,556       November 2016     -     -     W     161.0     16,650       October 2017     -     W     197.0     16,690       November 2016     -     W     241.7     13,582       Mississippi     November 2016     W     W     2,518       October 2017     -     W     W     2,518       October 2017     -     W     W     2,518       October 2017     -     W     W     2,582       November 2016     -     W     W     2,582       November 2017     -     -     330.7     1,338       October 2017     -     -     356.4     1,376       November 2016     -     -     2,650.3     1,130       Texas       November 2017     -     2,640.1     2,081.4     33,895       October 2017     -     1,171.7     1,697.4     33,932	Alabama				
November 2016 - 164.4 1,489 Arkansas  November 2017 - W 1,442 October 2017 - W 1,556 November 2016 - W 1,556 November 2016 - W 1,332  Louisiana  November 2017 - W 161.0 16,690 October 2017 - W 197.0 16,690 November 2016 - W 241.7 13,582  Mississippi  November 2017 - W W 241.7 13,582  Mississippi  November 2017 - W W 241.7 13,582  Mississippi  November 2017 - W W W 2,518 October 2017 - W W W 2,518 October 2017 - W W W 2,050 November 2016 - W W 1,050 November 2016 - W W 1,050 November 2016 - W W 1,050 November 2017 - 1,1717 1,691.4 33,895 October 2017 - 2,640.1 2,081.4 33,895 October 2017 - 1,171.7 1,697.4 33,932			<del>.</del>	149.9	1,449.4
November 2017   W   1,442     October 2017   W   1,556     November 2016   W   1,556     November 2016   W   161.0     November 2017   W   161.0   16,650     October 2017   W   197.0   16,690     November 2016   W   241.7   13,582     November 2016   W   W   241.7   13,582     November 2017   W   W   2,518     October 2017   W   W   2,518     October 2017   W   W   2,518     October 2017   W   W   2,050     November 2016   W   W   2,050     November 2016   W   W   2,050     November 2017   W   W   2,050     November 2017   W   W   2,050     November 2017   S   S   S   S   S   S     October 2017   S   S   S   S   S   S     November 2016   S   S   S   S   S   S     November 2017   S   S   S   S   S   S   S     November 2017   S   S   S   S   S   S   S   S     November 2017   S   S   S   S   S   S   S   S   S     October 2017   S   S   S   S   S   S   S   S   S     October 2017   S   S   S   S   S   S   S   S   S		<del>_</del>	<del>-</del>	159.1	1,532.
November 2017       -       -       W       1,442         October 2017       -       -       W       1,556         November 2016       -       -       W       1,332         Louisiana       -       W       161.0       16,650         October 2017       -       W       197.0       16,690         November 2016       -       W       241.7       13,582         Mississippi         November 2017       -       W       W       2,518         October 2017       -       W       W       2,552         November 2016       -       W       W       2,362         November 2017       -       W       W       2,362         November 2017       -       -       330.7       1,338         October 2017       -       -       356.4       1,376         November 2016       -       -       265.3       1,130         Texas       -       -       2,640.1       2,081.4       33,895         October 2017       -       2,640.1       2,081.4       33,895         October 2017       -       2,640.1       2,081.4       33,932	November 2016	-	-	164.4	1,489.
October 2017       -       -       W       1,556         November 2016       -       -       W       1,332         Louisiana	Arkansas				
November 2016       -       -       W       1,332         Louisiana       -       W       161.0       16,650         October 2017       -       W       197.0       16,690         November 2016       -       W       241.7       13,582         Mississippi       -       W       W       2,518         October 2017       -       W       W       2,518         October 2017       -       W       W       2,050         November 2016       -       W       W       2,362         New Mexico         November 2017       -       -       330.7       1,338         October 2017       -       -       356.4       1,376         November 2016       -        -       265.3       1,130         Texas       -       2,640.1       2,081.4       33,895         October 2017       -       2,640.1       2,081.4       33,895         October 2017       -       1,171.7       1,697.4       33,932	November 2017		<del>-</del>	W	1,442.
Louisiana         November 2017       -       W       161.0       16,650         October 2017       -       W       197.0       16,690         November 2016       -       W       241.7       13,582         Mississippi         November 2017       -       W       W       2,518         October 2017       -       W       W       2,050         November 2016       -       W       W       2,362         November 2017       -       -       330.7       1,338         October 2017       -       -       356.4       1,376         November 2016       -       -       265.3       1,130         Texas       -       2,640.1       2,081.4       33,895         October 2017       -       2,640.1       2,081.4       33,895         October 2017       -       1,171.7       1,697.4       33,932	October 2017		<del>-</del>	W	1,556.
November 2017       -       W       161.0       16,650         October 2017       -       W       197.0       16,690         November 2016       -       W       241.7       13,582         Mississippi         November 2017       -       W       W       2,518         October 2017       -       W       W       2,050         November 2016       -       W       W       2,362         New Mexico       -       -       330.7       1,338         October 2017       -       -       356.4       1,376         November 2016       -       -       265.3       1,130         Texas       -       2,640.1       2,081.4       33,895         October 2017       -       2,640.1       2,081.4       33,895         October 2017       -       1,171.7       1,697.4       33,932	November 2016	-	-	W	1,332.
October 2017     -     W     197.0     16,690       November 2016     -     W     241.7     13,582       Mississippi       November 2017     -     W     W     2,518       October 2017     -     W     W     2,050       November 2016     -     W     W     2,362       New Mexico       November 2017     -     -     330.7     1,338       October 2017     -     -     356.4     1,376       November 2016     -     -     265.3     1,130       Texas       November 2017     -     2,640.1     2,081.4     33,895       October 2017     -     2,640.1     2,081.4     33,895       October 2017     -     1,171.7     1,697.4     33,932	Louisiana				
November 2016         -         W         241.7         13,582           Mississippi         -         W         W         2,518           October 2017         -         W         W         2,050           November 2016         -         W         W         2,362           New Mexico         -         -         330.7         1,338           October 2017         -         -         356.4         1,376           November 2016         -         -         265.3         1,130           Texas         November 2017         -         2,640.1         2,081.4         33,895           October 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932	November 2017	<del>_</del>	W	161.0	16,650.
Mississippi         W         W         W         2,518           October 2017         -         W         W         W         2,518           October 2016         -         W         W         W         2,050           Nowember 2016         -         W         W         W         2,362           New Mexico         -         -         330.7         1,338           October 2017         -         -         356.4         1,376           November 2016         -         -         265.3         1,136           Texas         -         2,640.1         2,081.4         33,895           October 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932	October 2017		W	197.0	16,690.
November 2017         -         W         W         2,518           October 2017         -         W         W         2,050           November 2016         -         W         W         2,362           New Mexico         -         -         330.7         1,338           October 2017         -         -         356.4         1,376           November 2016         -         -         265.3         1,130           Texas           November 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932	November 2016	-	W	241.7	13,582.
October 2017         W         W         2,050           November 2016         W         W         2,362           New Mexico         Standard S	Mississippi				
November 2016         -         W         W         2,362           New Mexico         -         -         -         330.7         1,338           November 2017         -         -         -         356.4         1,376           November 2016         -         -         265.3         1,130           Texas           November 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932	November 2017	<del>_</del>	W		2,518.
New Mexico         330.7         1,338           November 2017         -         -         356.4         1,376           October 2017         -         -         265.3         1,300           Texas         -         2,640.1         2,081.4         33,895           November 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932	October 2017	<del>_</del>			2,050.
November 2017     -     -     330.7     1,338       October 2017     -     -     356.4     1,376       November 2016     -     -     265.3     1,130       Texas       November 2017     -     2,640.1     2,081.4     33,895       October 2017     -     1,171.7     1,697.4     33,932	November 2016	-	W	W	2,362.
October 2017     -     -     356.4     1,376       November 2016     -     -     265.3     1,130       Texas       November 2017     -     2,640.1     2,081.4     33,895       October 2017     -     1,171.7     1,697.4     33,932	New Mexico				
November 2016         -         -         265.3         1,130           Texas           November 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932			<del>_</del>		1,338.
Texas         3,640.1         2,081.4         33,895           November 2017         -         2,640.1         2,081.4         33,895           October 2017         -         1,171.7         1,697.4         33,932			<del>_</del>	356.4	1,376.
November 2017     -     2,640.1     2,081.4     33,895       October 2017     -     1,171.7     1,697.4     33,932	November 2016	-	-	265.3	1,130.
October 2017 - 1,171.7 1,697.4 33,932	Texas				
	November 2017	<del>_</del>	2,640.1	2,081.4	33,895.:
November 2016 - 1,837.1 1,740.5 30,378			1,171.7	1,697.4	33,932.
	November 2016	<u> </u>	1,837.1	1,740.5	30,378.

See footnotes at end of table.

Table 43. Refiner No. 2 distillate and fuel oil volumes by PAD District and state (cont.)

thousand gallons per day

	No. 2 fuel oil		No. 2 distillate	
Geographic area month	Sales to end users	Sales for resale	Sales to end users	Sales for resal
PAD District 4				
November 2017	W	W	1,374.9	6,280.
October 2017	W	-	1,456.4	7,068.
November 2016	W	<del>-</del>	1,274.9	6,832.
Colorado				
November 2017	_	-	236.6	2,054.
October 2017	-	<u>-</u>	231.7	2,255.
November 2016	-	<u>-</u>	261.2	1,885.
Idaho				,
November 2017	W	-	W	672.
October 2017	W		W	864.
November 2016	W		W	851.
Montana				
November 2017	_	-	W	1,042.
October 2017			W	1,246.
November 2016			W	1,033.
Utah				_,,,,,,
November 2017	_	W	326.9	1,614.
October 2017	W	<del>-</del>	323.8	1,649
November 2016	NA		334.0	1,797.
Wyoming	10.1		334.0	1,737.
November 2017	_	_	417.6	897.
October 2017			402.3	1,052
November 2016			384.7	1,264
			304.7	1,204.
PAD District 5				
November 2017			2,521.6	18,526.
October 2017	W	W	2,512.7	20,781.
November 2016	W	W	2,434.0	18,127.
Alaska				
November 2017	W	<b>W</b>	W	<b>\</b>
October 2017	W	<b>W</b>	<b>W</b>	<b>\</b>
November 2016	W	W	W	\
Arizona				
November 2017	<del></del>	<del>-</del>	405.8	1,024.
October 2017	<del>-</del> <del>-</del>	<del>-</del>	381.3	1,108.
November 2016	-	-	381.8	941.
California				
November 2017	<del></del>	<del>-</del>	1,166.1	11,382.
October 2017	<del>-</del> <del>-</del>	<del>-</del>	1,096.9	12,469.
November 2016	-	-	1,258.5	11,087.
Hawaii				
November 2017	<del>-</del> <del>-</del>	<del>.</del>	W	\
October 2017	<del>-</del> <del>-</del>	<del>-</del>	W	
November 2016	-	-	W	\
Nevada				
November 2017		<del>.</del>	W	518.
October 2017	<u>W</u>	<del>-</del>	W	529.
November 2016	W	-	138.7	353.
Oregon				
November 2017	<del>-</del>	<del>.</del>	7.5	2,051
October 2017	<del>-</del>	<del>.</del>	7.1	2,223.
November 2016	-	-	9.5	1,930.
Washington				
November 2017	W		332.8	2,927.
October 2017	W	-	371.9	3,697.

<sup>- =</sup> No data reported.

NA = Not available

W = Withheld to avoid disclosure of individual company data.

Notes: - In January 2007, ultra low-sulfur diesel fuel was added. - Values shown for the current month are preliminary. Values shown for previous months are revised. Data through 2017 are final. Totals may not equal the sum of the components due to rounding.

Sources: - U.S. Energy Information Administration Form EIA-782A, "Refiners'/Gas Plant Operators' Monthly Petroleum Product Sales Report."